

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of : Robert M. Lundberg

Serial No. : 08/904,299

Filed : July 31, 1997

Gr. Art Unit : 3747

Examiner : Noah Kamen

For : APPARATUS AND METHODS OF GENERATING
ELECTRICAL POWER FROM A RESERVOIR

Assistant Commissioner For Patents
Washington, D.C. 20231

PRELIMINARY AMENDMENT

S I R:

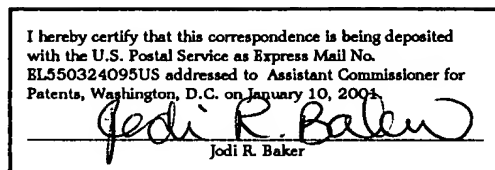
In response to the Final Rejection, dated August 10, 2000, the response time which has been extended for two months by petition, please enter this Preliminary Amendment in support of the patentability of claims 1-6 and 10-12 and 15-16, pending in the continuation application filed contemporaneously herewith.

IN THE CLAIMS:

Please amend claims 1 and 10 as retyped below:

1. (Fifth Amendment) A method of generating power utilizing a satellite assembly without the combustion of gas during the generation of power which utilizes a gas distribution network comprised of a gas reservoir delivery system [at] having a pressure greater than the gas pressure within a gas delivery conduit pipeline to each customer, the method including the step of directing a portion of the gas flowing from said gas reservoir and through said gas delivery

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Fee OK



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